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## How To Encode Movie To Small Size (700mb To 300mb)

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### Thread about How To Encode Movie To Small Size (700Mb to 300Mb)

Here you can see & read about movie encoding, big size movies to small size like 750mb to 350mb or 1.5gb to 550mb (or any specific size), no need to mess with any settings, just follow me & made few changes if you can, depends on your projected movie, follow me & try the rest of it!!

### - Open MeGUI

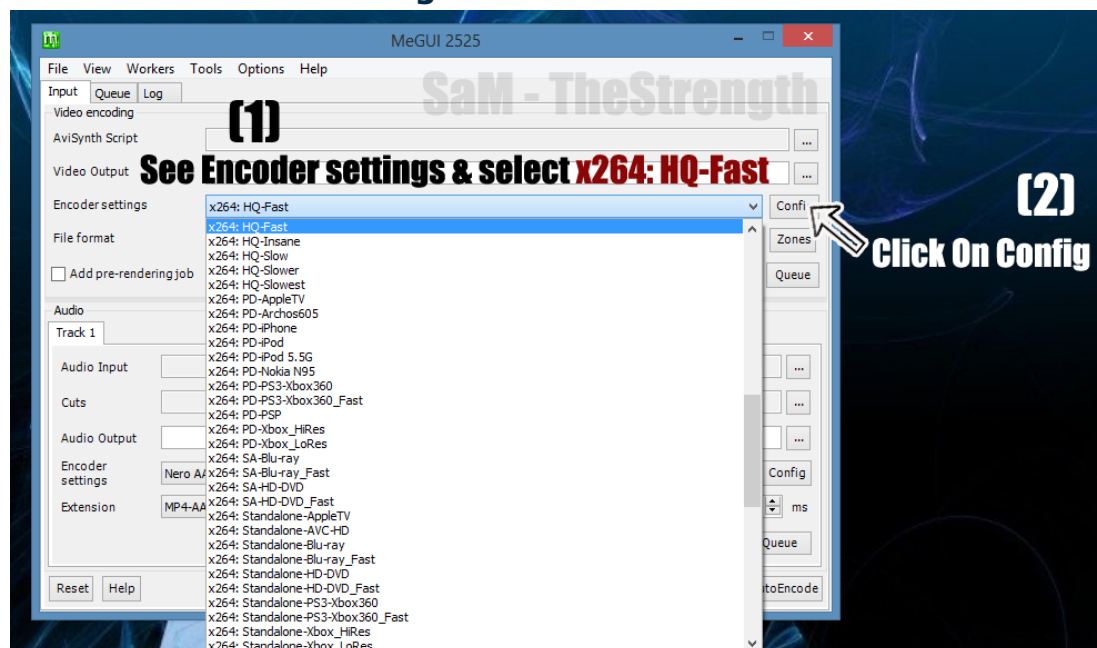
And set up the settings for Video & Audio.

Just set up all the settings shown on **screenshots**.

### 1) Video

- Encoder Settings > x264: HQ-Fast

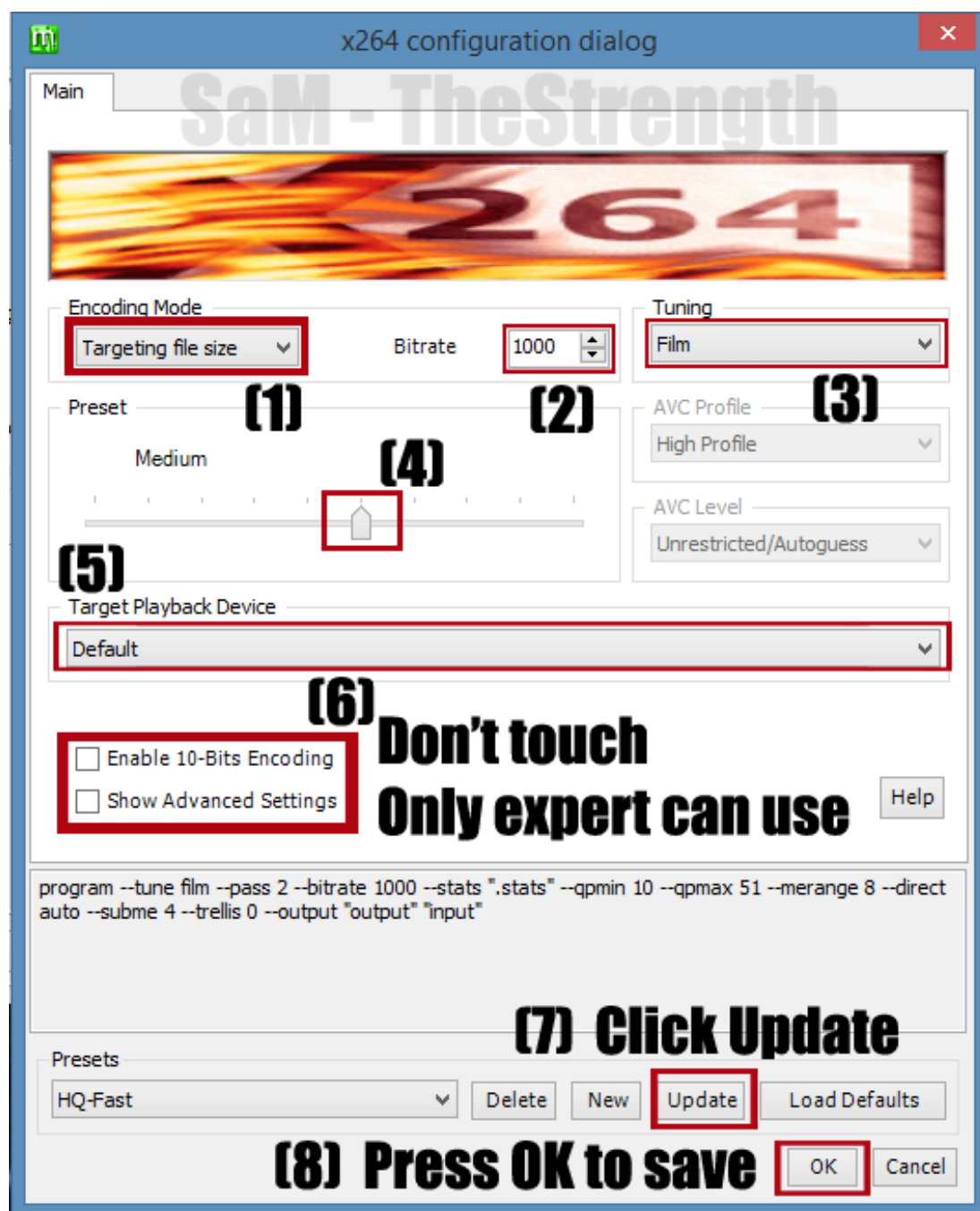
- Then Click On > Config



(you can also select x264: HQ-Slow if you can bear time processing)

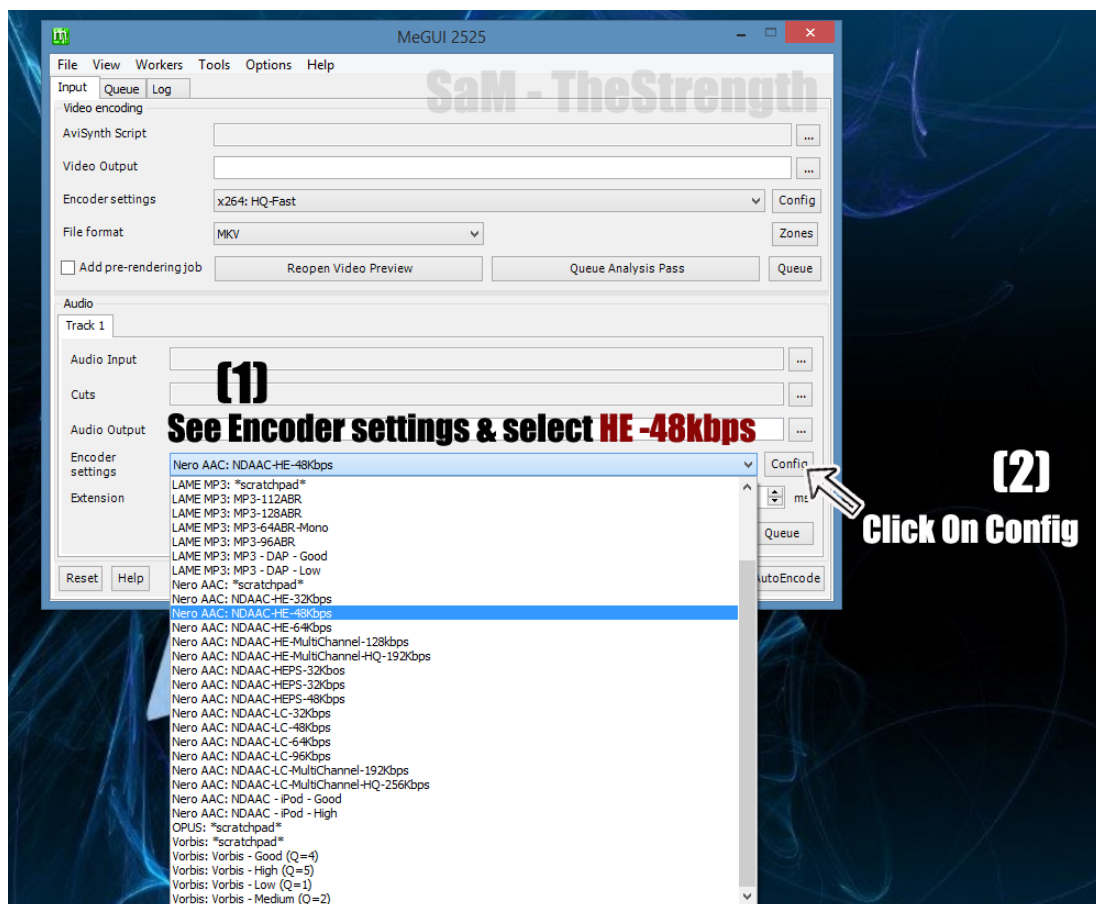
In > Configuration dialog < Set up all the settings shown on

screenshot. one by one set them up! and don't touch bitrates, keep it as default. (Only experts can touch that)

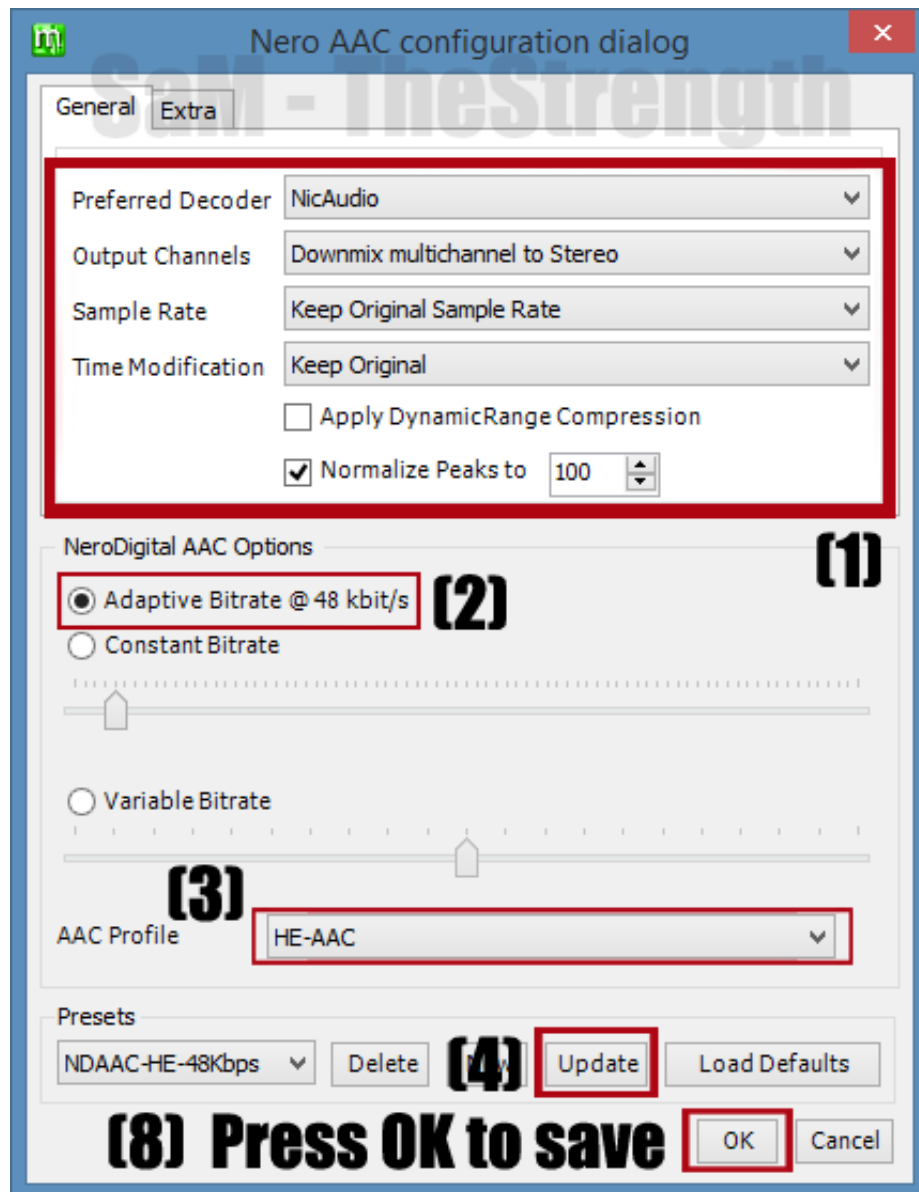


## 2) Audio

- Encoder Settings > **Nero AAC: NDAAC -HE -48kbps**
- Then Click On > **Config**



In > **Configuration dialog** < Set up all the settings shown on screenshot. one by one set them up! (I mistakenly typed (8) but it is (5) actually. so don't got confused)

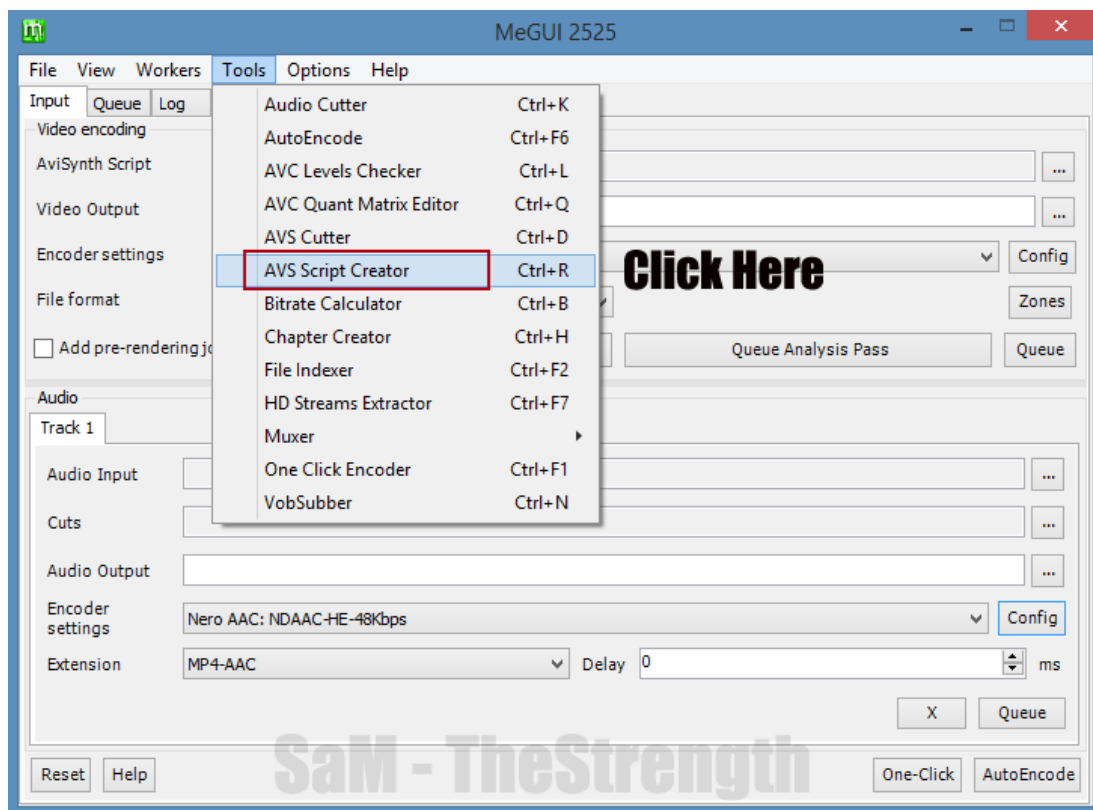


**Alright! Encoder Settings has been done here.**

**Now you must follow the settings i made on screenshots. just set up everything in order to create a job for movie, let me show you how you can do that!**

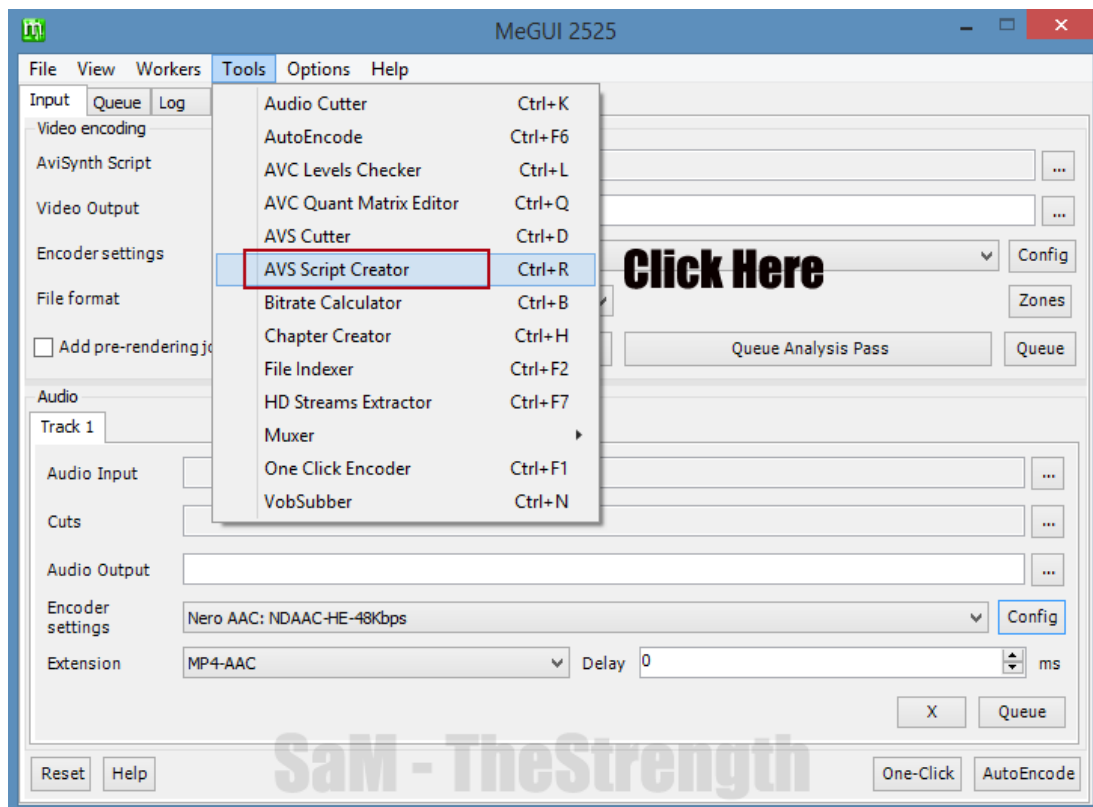
**I'm repeating > Please follow & set up all the settings i made on screenshots. Thats all!**

**- On MeGUI main screen Click on > Tools > AVS Script Creator or Press Ctrl+R**



**I'm repeating > Please follow & set up all the settings i made on screenshots. Thats all!**

- On MeGUI main screen Click on > **Tools > AVS Script Creator** or Press **Ctrl+R**

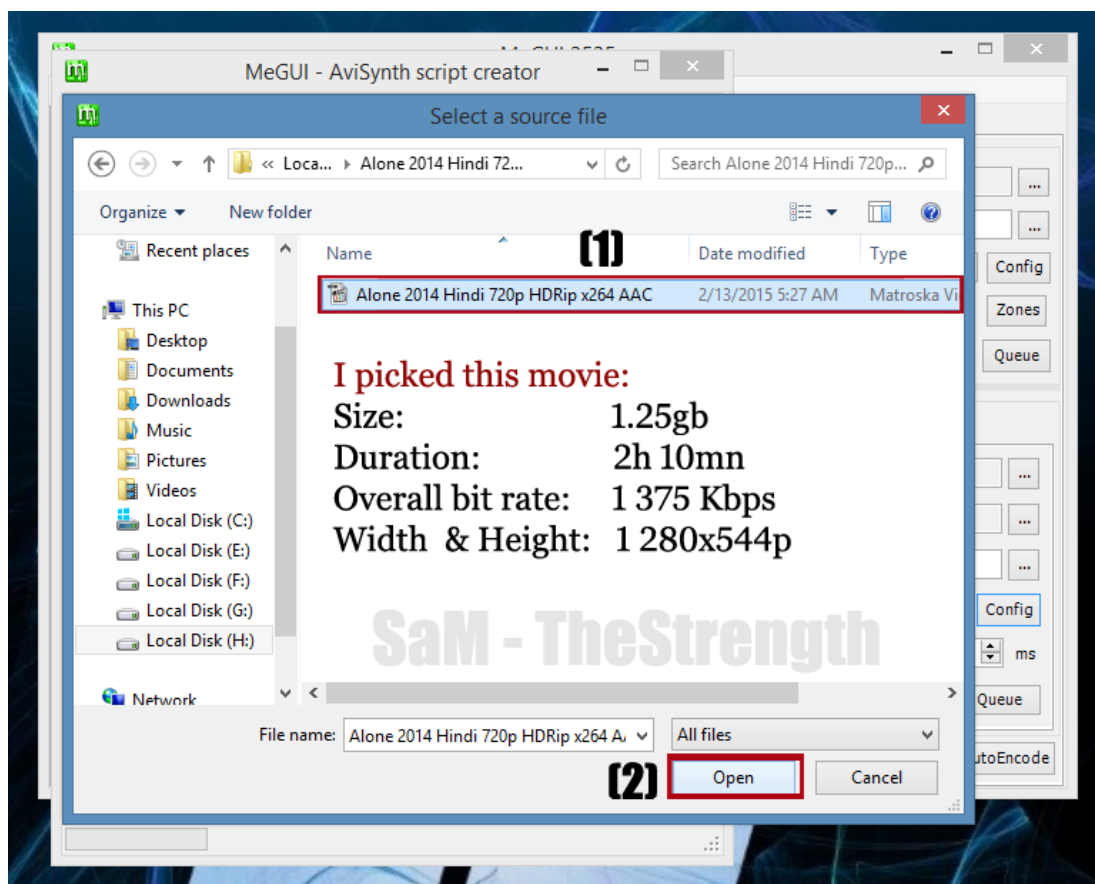
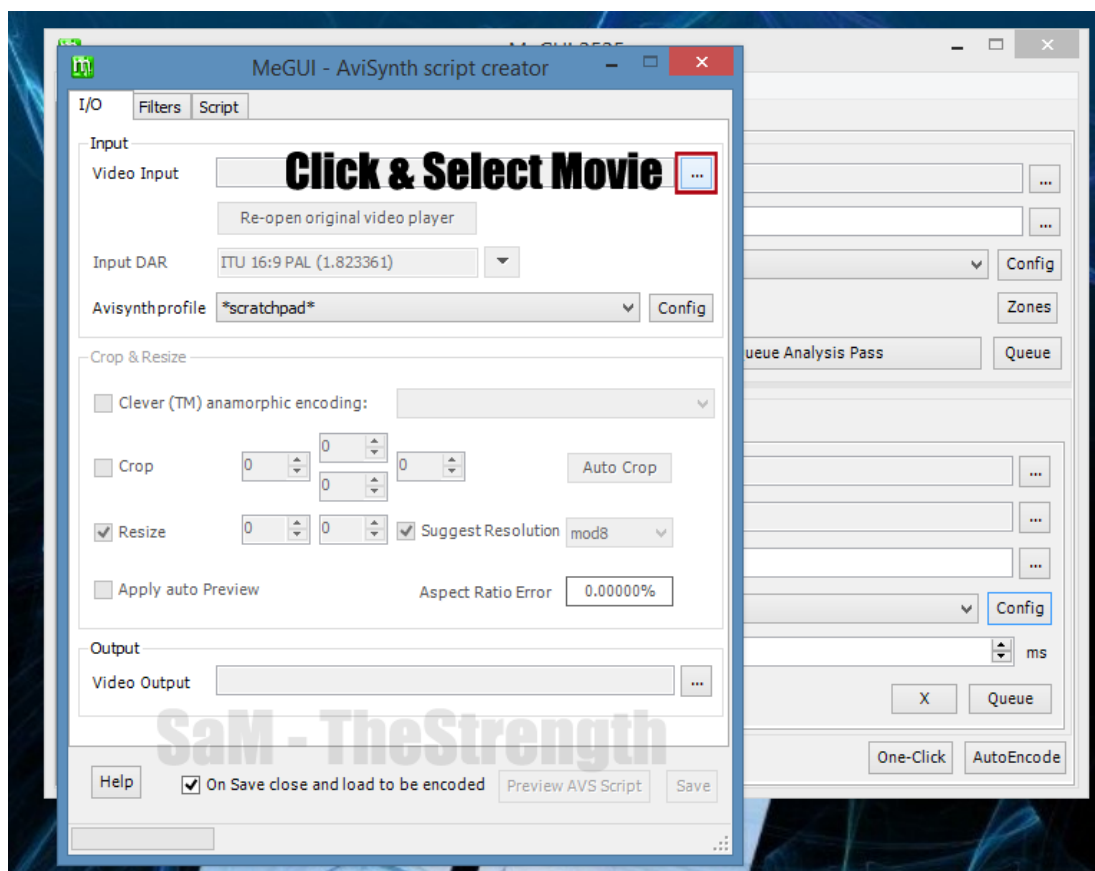


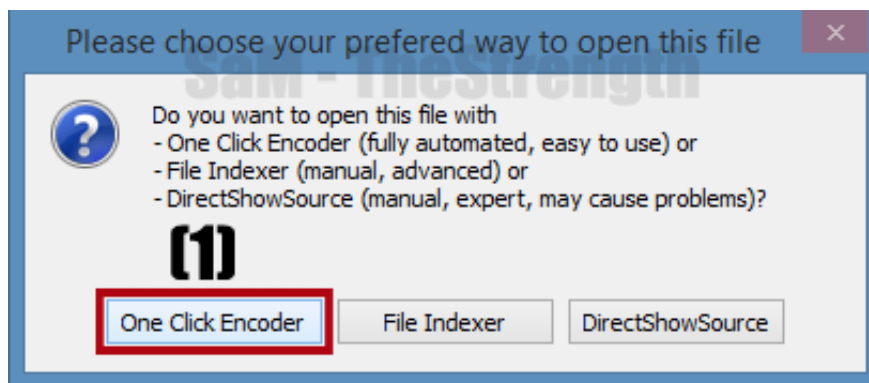
- **A new window will pop up**

- Now > **Select** < a movie file which you wish to encode?

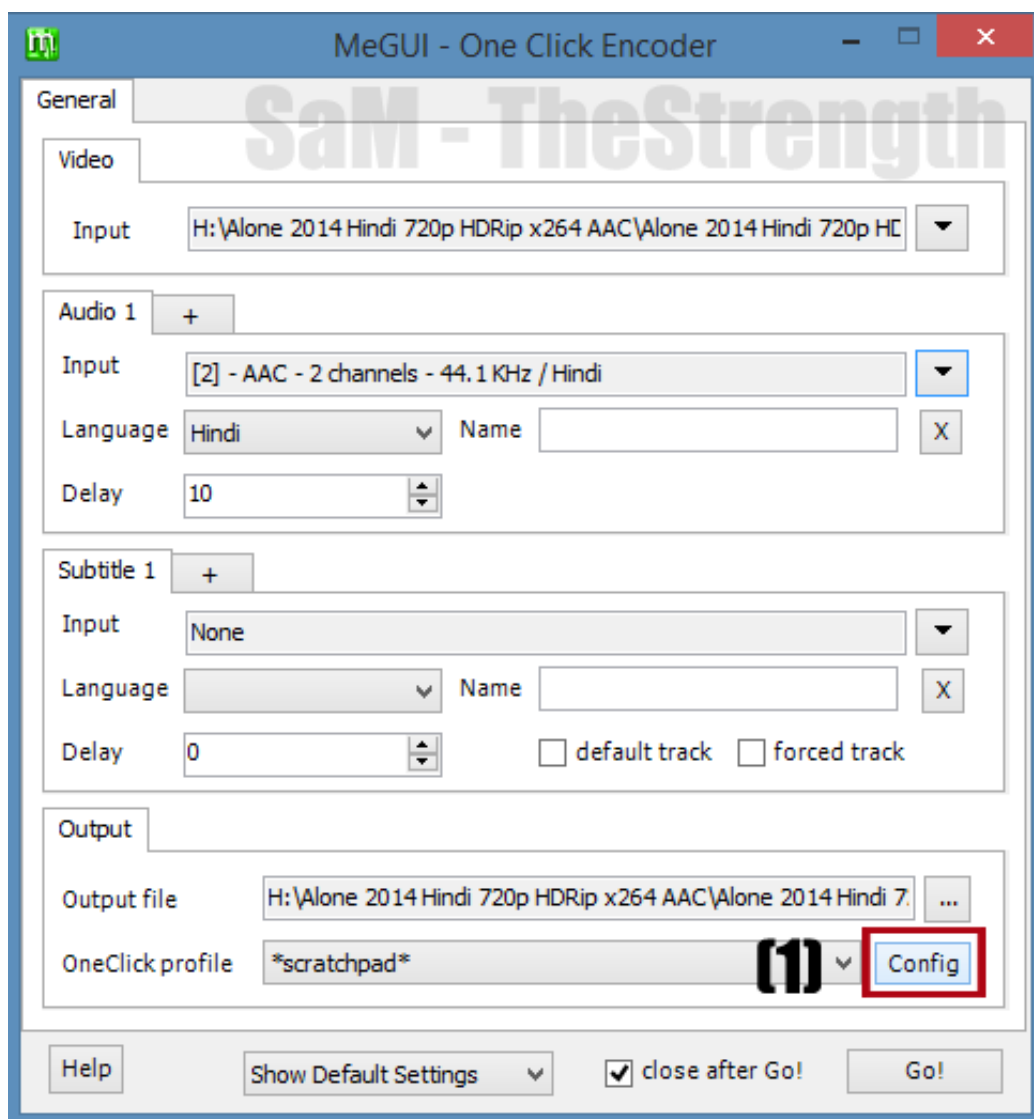
- And Press > **Open** < wait few seconds until you see new pop up window.

- Click > **One Click Encoder**



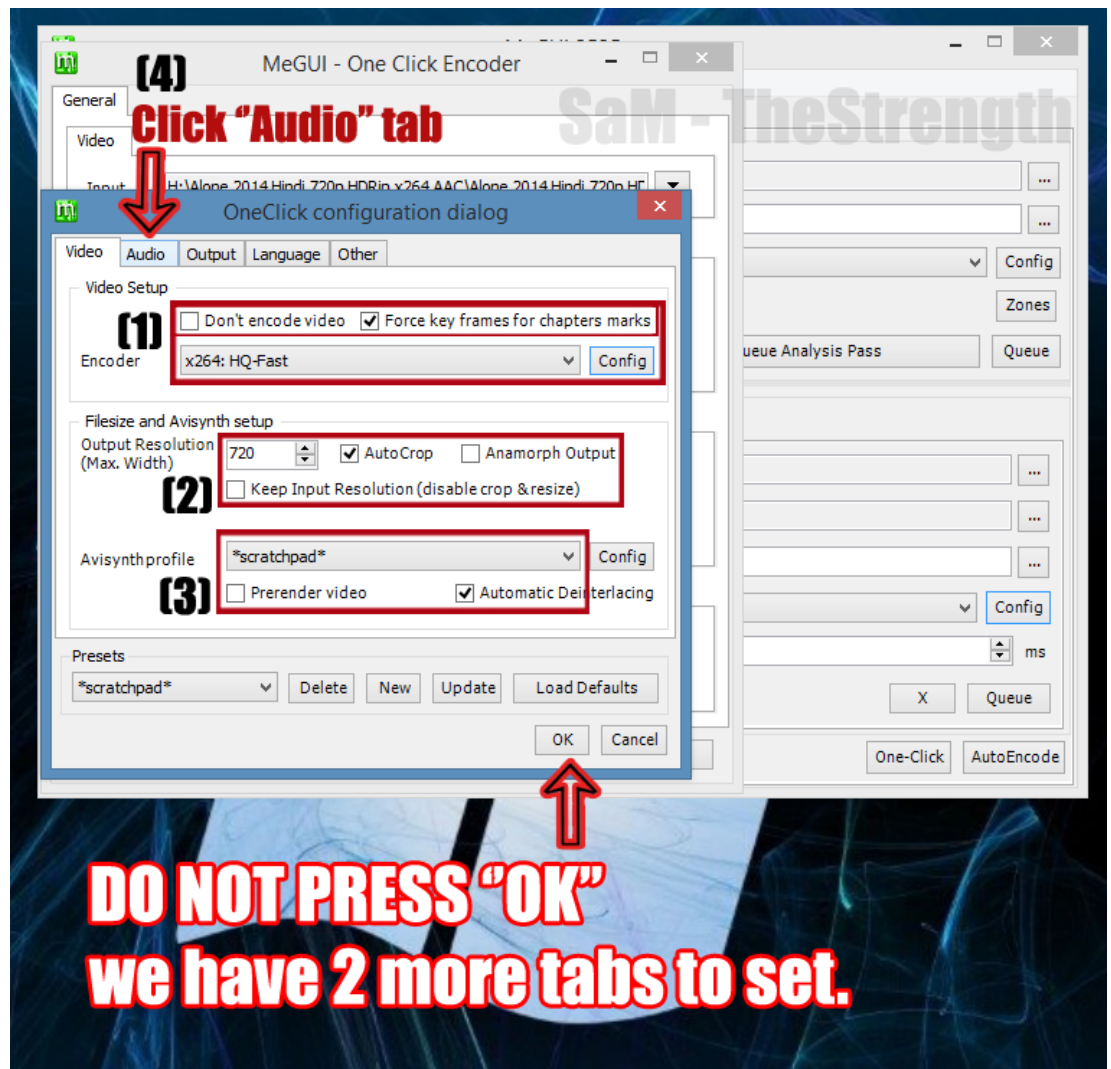


- A new window will pop up
- Click > **Config**



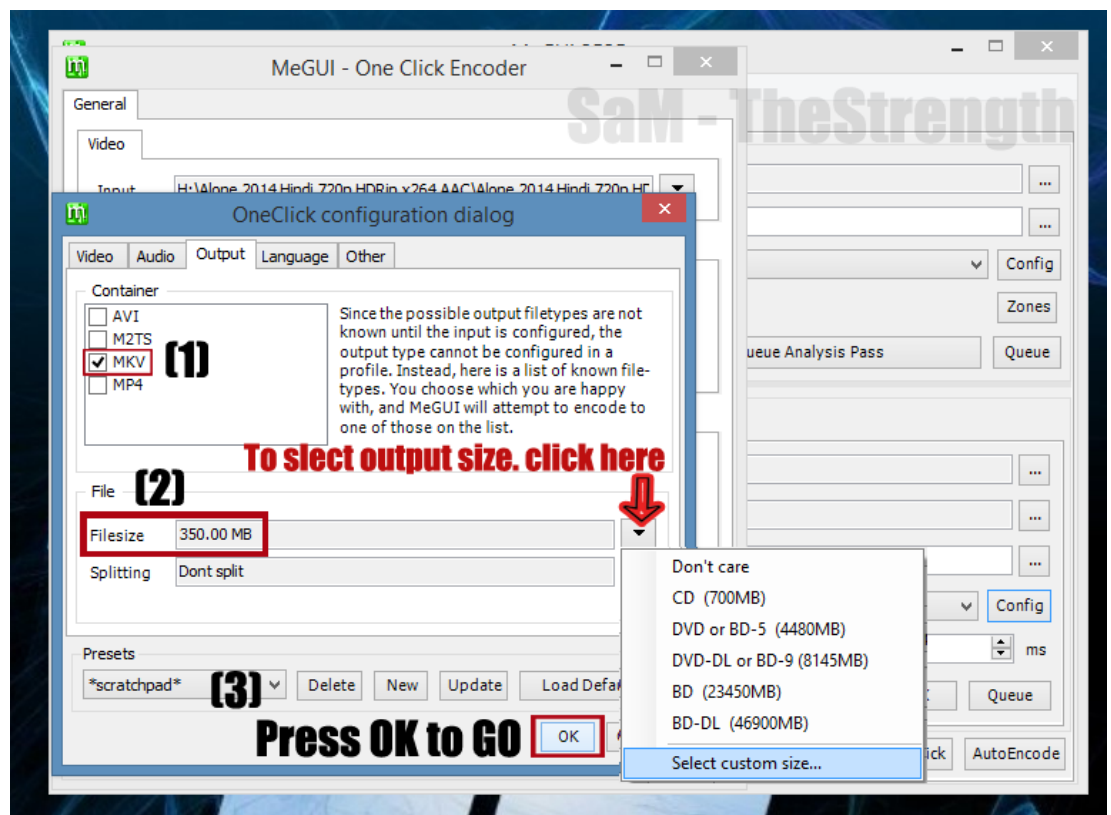
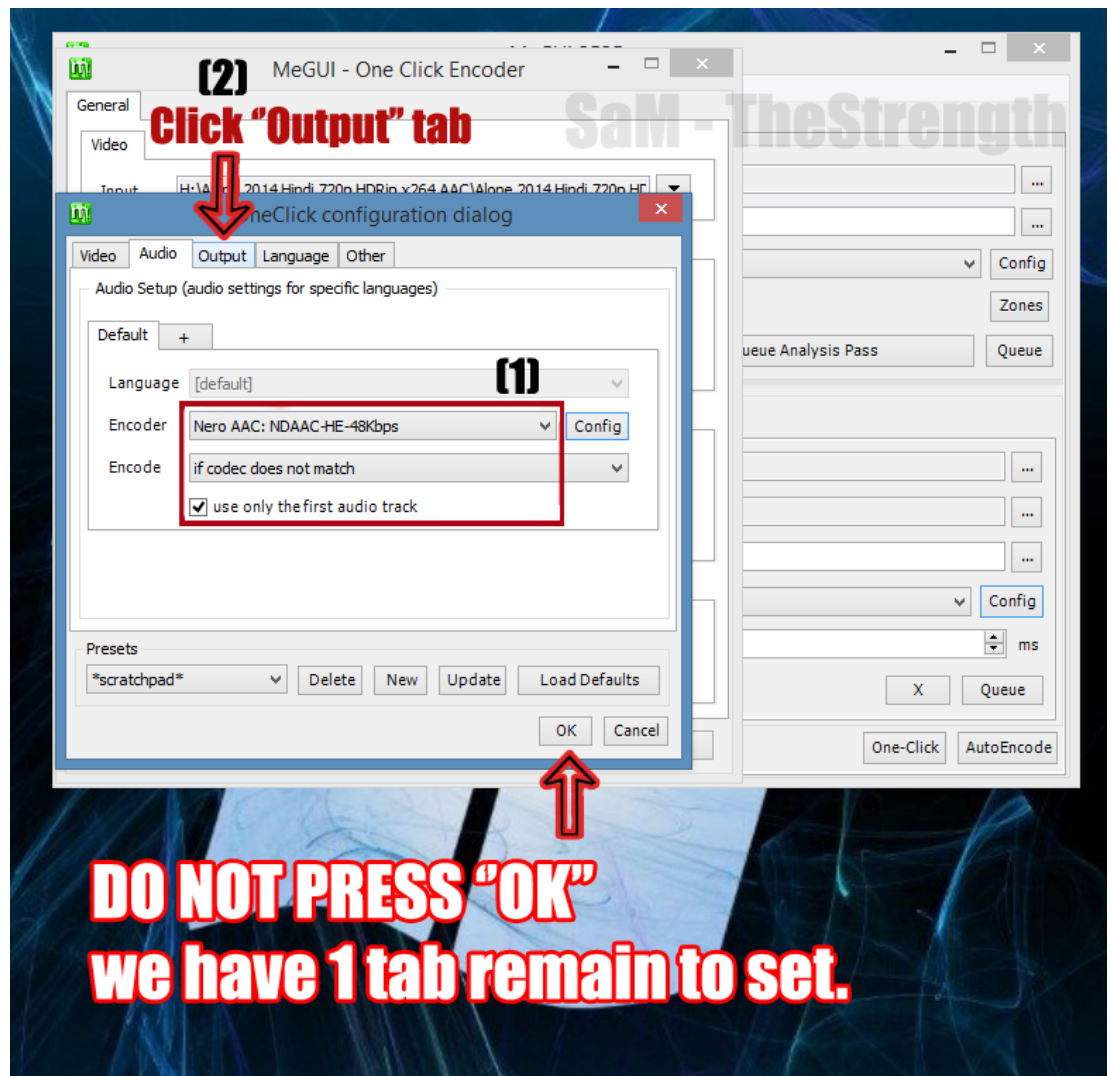
- A new window will pop up
- Please Do not Click > **OK** < unless you set up the settings to 3 specific tabs.  
**Video - Audio - Output**
- One by one set up the settings.





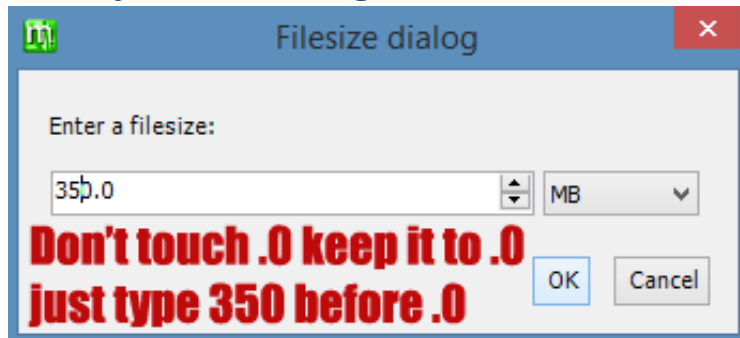
**Remember:** just insert Movie Width you wish to encode in. if projected movie has width 1280? then insert 720 into width box. if it is 1920? then insert 1280. if you inserted the same width your projected movie has? then quality will be f-ked up.



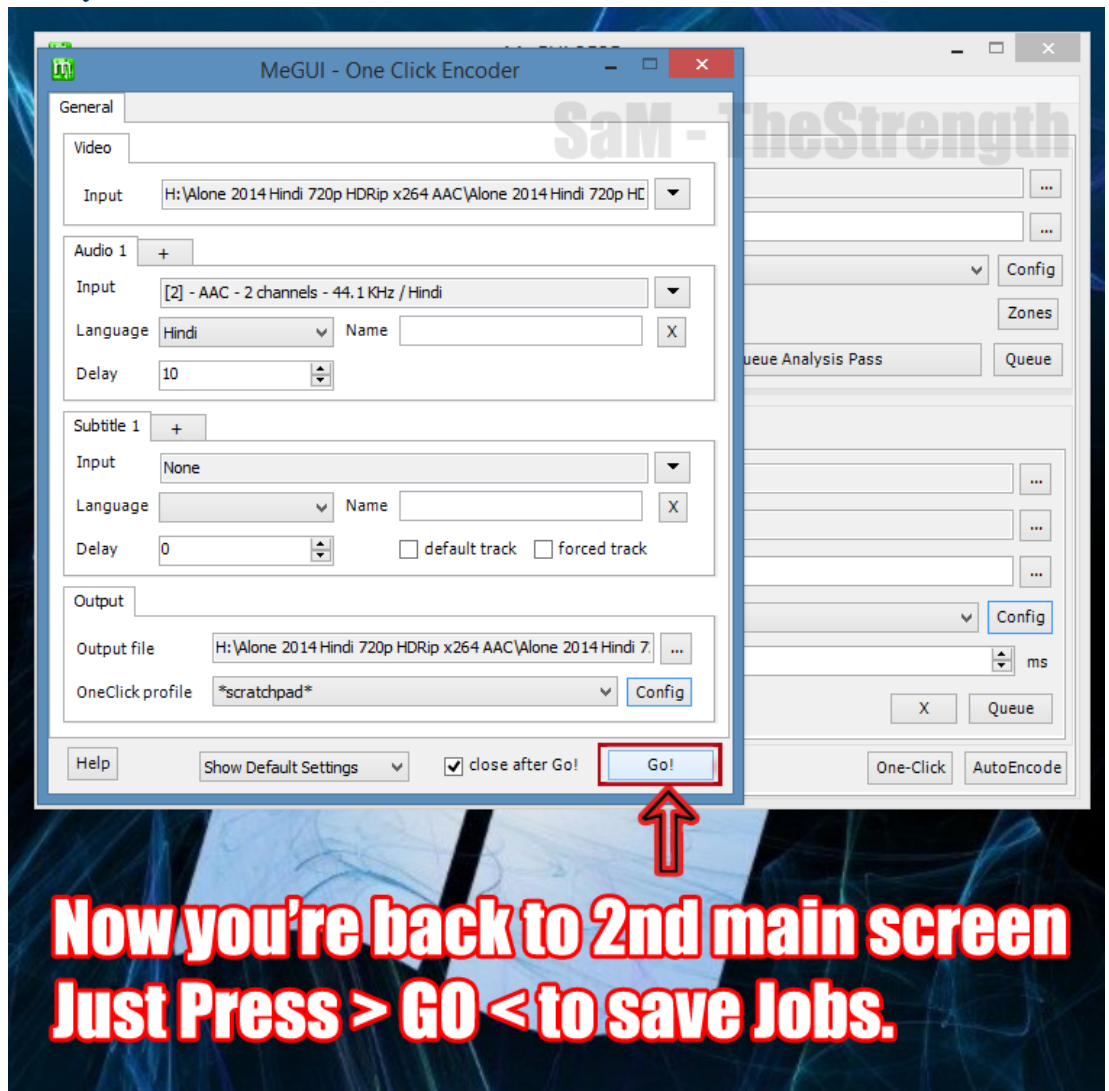


- See how to insert custom size.
- 350 means 350MB and 450 means 450MB, do not type any digit to

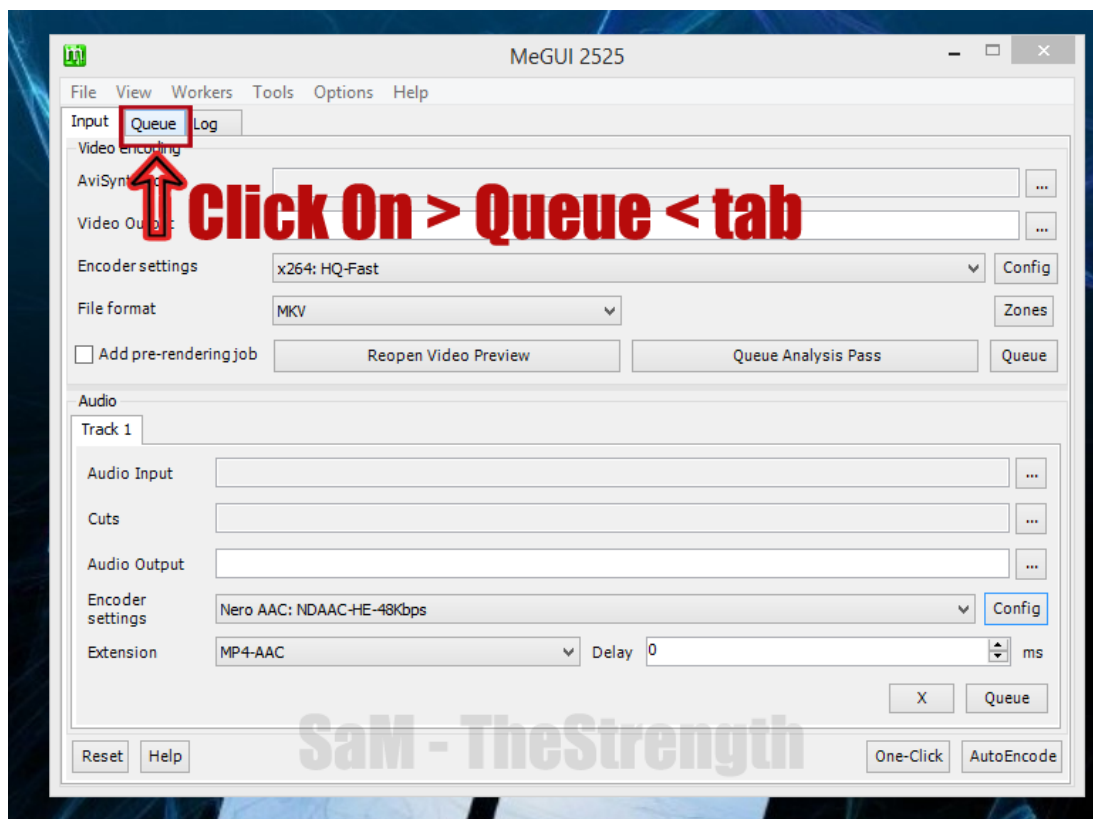
**last .0 just insert 3 digits before .0**



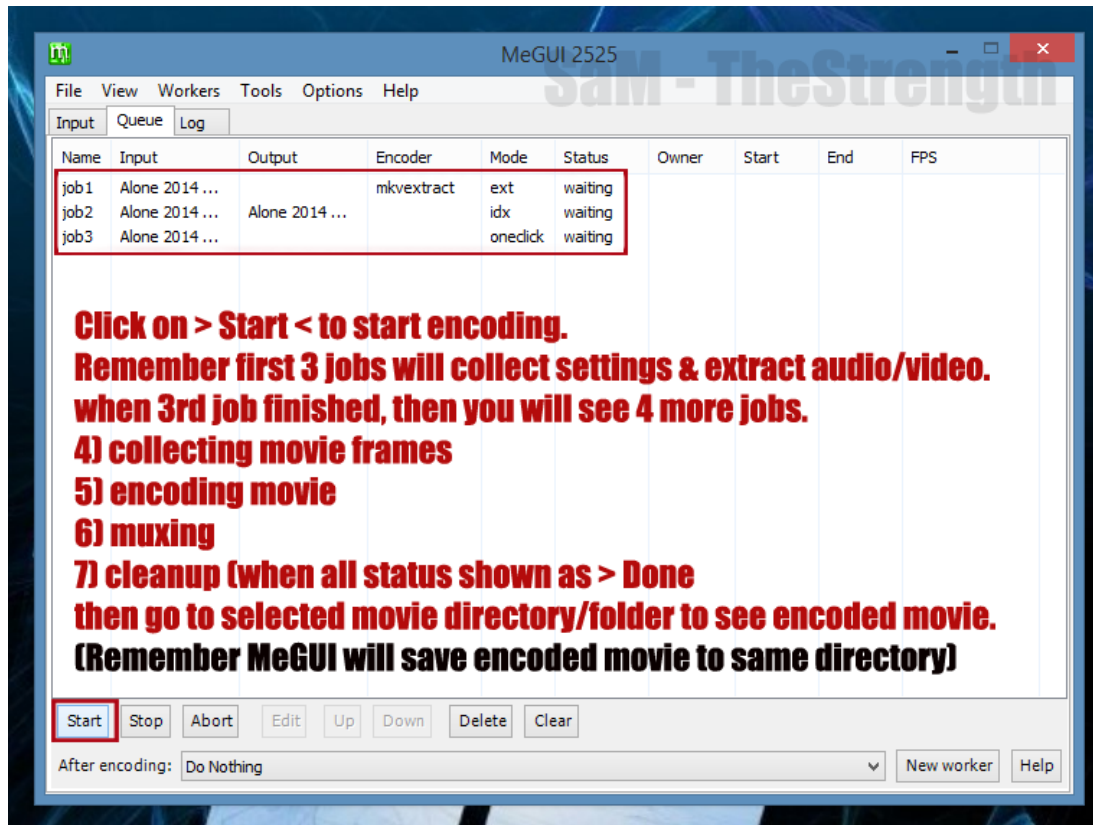
- Once you clicked on > **OK** < you will go back to place from where you've started before.
- Now Click > **GO** < to Save/Send jobs to Queue. this window will disappear once you clicked on > **GO**



- Now you're on MeGUI's main Screen
- Click On > **Queue** tab.



- Here we go see 3 jobs are here and once these 3 jobs done. you will see 4 more jobs.
- Don't wait just Click > **Start**



- When 3 jobs finished then you will see 4 more jobs.
- Now wait until you see all jobs has been finished & status shown as > **Done**.

**See 4 more jobs are here.  
Wait until all jobs status Done.  
Thats all! :D**

Name	Input	Output	Encoder	Mode	Status	Owner	Start	End	FPS
job1	Alone 2014 ...		mkvextract	ext	done		9:43:5...	9:44:2...	
job2	Alone 2014 ...	Alone 2014 ...		idx	done		9:44:2...	9:44:2...	
job3	Alone 2014 ...			onedlick	done		9:44:2...	9:48:5...	
job4	Alone 2014 ...		x264	video	processing		9:48:5...		
job5	Alone 2014 ...	Alone 2014 ...	x264	video	waiting				
job6	Alone 2014 ...	Alone 2014 ...	mkvmerge	mux	waiting				
job7	Alone 2014 ...			cleanup	waiting				

Buttons: Start, Stop, Abort, Edit, Up, Down, Delete, Clear

After encoding: Do Nothing

Buttons: New worker, Help

Status: 0.91 %

Position in clip / Total length: 00:01:11 / 02:10:12

Current / Total frames: 1706 / 187493

Current / Projected filesize: --- / ---

Processing rate: 111.87 FPS

Time elapsed: 00:00:15

Time remaining: 00:27:40

Progress: [Progress Bar]

Priority: LOW

Buttons: Help, Abort

[job4] Encoding video...

**See it's running!**

**This window  
It will disappear.  
when all jobs done.**

- No worries first 3 jobs will complete within 2 minutes or less. depends on your system speed. Good system can took less then 2 minutes. and all 7 jobs can be done under 40 minutes or less. not sure about exact timing.

You just learned encoding movies so fast and easily, my advice do not change any default settings if you don't know why it listed here!!

Now you just imagine how much space you can save by encoding 2.5GB movie to just 700MB without any loss in Quality!! Quality Could loss 5% from 100% after runtime 30mints

**I'm done with this tutorial & article! If you're reading this, please don't forget to leave your comments below!!! Thanks!!**